

WAVEFORM DIAGRAMS

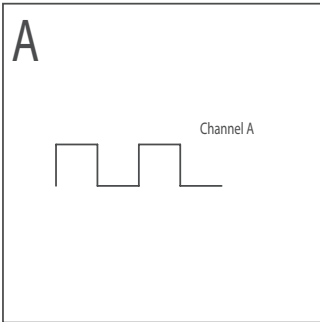


Figure 1: Single channel only

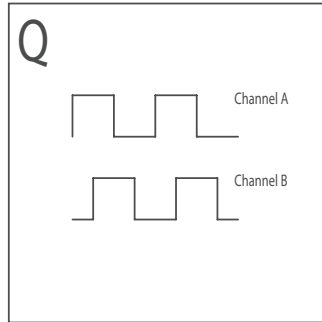


Figure 2: Quadrature A and B

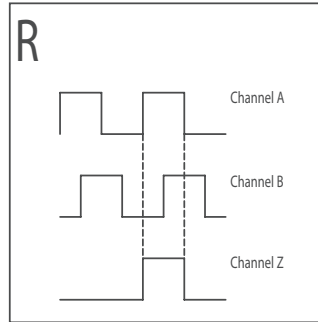


Figure 3: Quadrature A and B with 180° Index gated to A

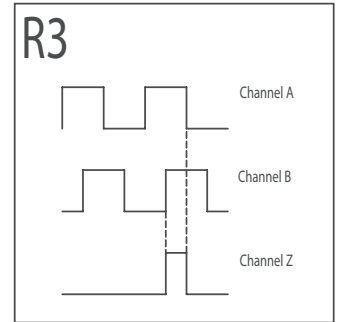


Figure 4: Quadrature A and B with 90° Index gated to A and B

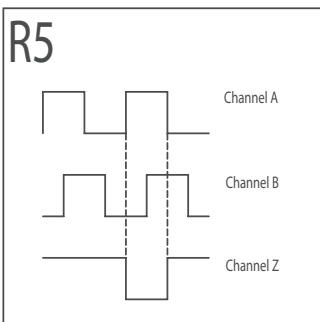


Figure 5: Quadrature A and B with inverted 180° Index gated to A

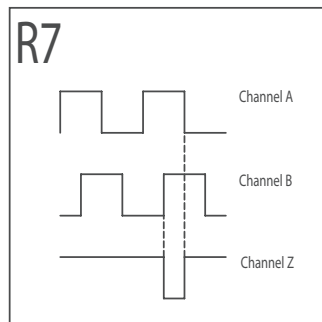


Figure 6: Quadrature A and B with inverted 90° Index gated to A and B

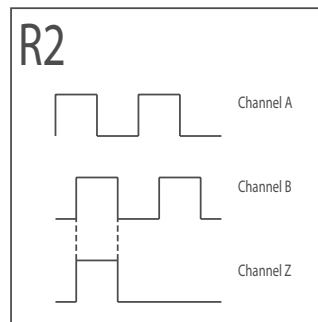


Figure 7: Quadrature A and B with 180° Index gated to B

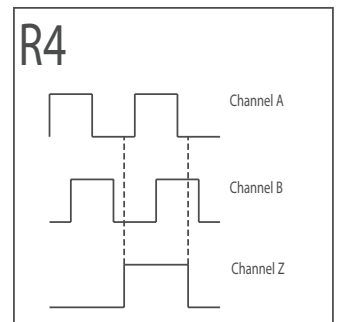


Figure 8: Quadrature A and B with ungated Index centered on A between 360° and 180°

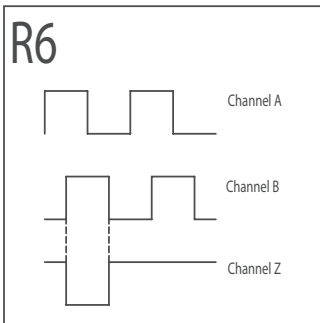


Figure 9: Quadrature A and B with inverted 180° Index gated to B

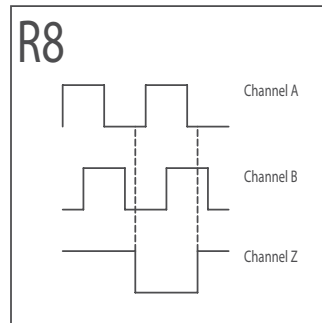


Figure 10: Quadrature A and B with ungated inverted Index centered on A between 360° and 180°

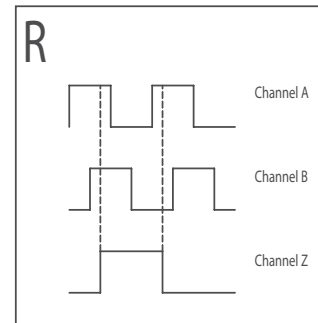


Figure 11: Quadrature A and B with ungated Index centered on A low between 360° and 180°

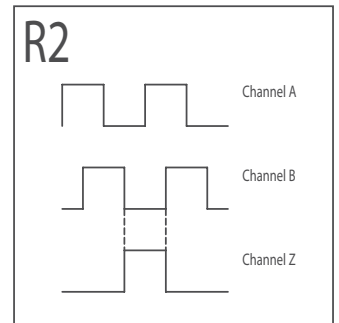


Figure 12: Quadrature A and B with 180° Index gated to B low

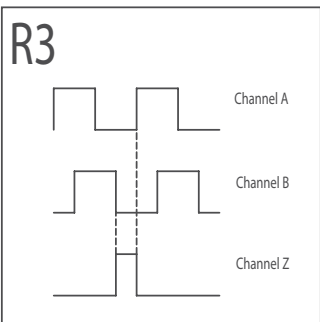


Figure 13: Quadrature A and B with 90° Index gated to A low and B low

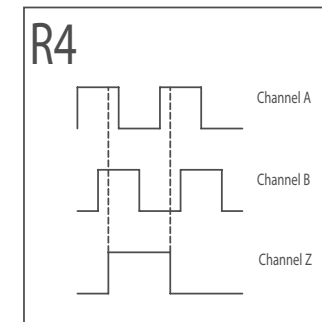


Figure 14: Quadrature A and B with ungated Index centered on A low between 360° and 180°

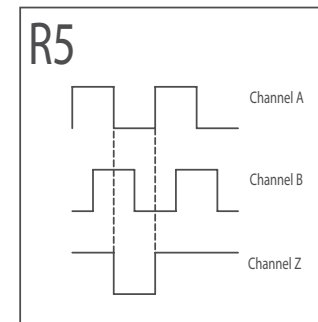


Figure 15: Quadrature A and B with inverted 180° Index gated to A low

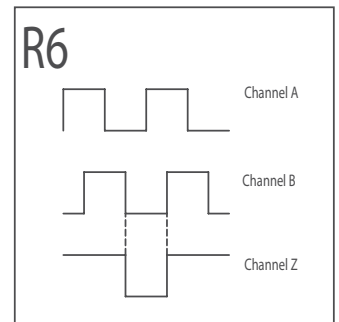


Figure 16: Quadrature A and B with inverted 180° Index gated to B low

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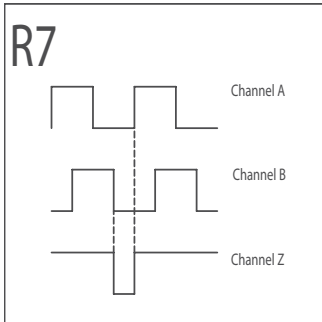


Figure 17: Quadrature A and B with inverted 90° Index gated to A low and B low

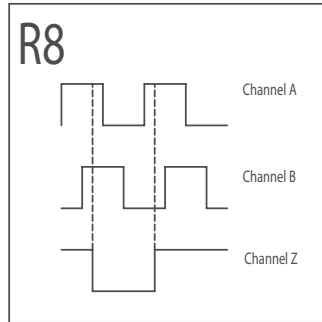


Figure 18: Quadrature A and B with ungated inverted Index centered on A low between 360° and 180°

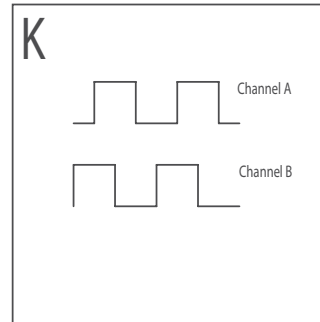


Figure 19: Reverse Quadrature A and B

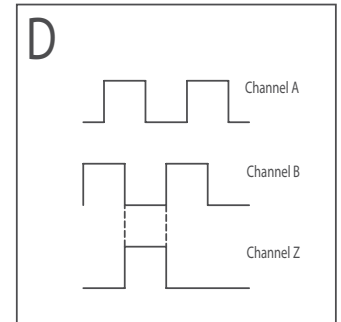


Figure 20: Reverse Quadrature A and B with 180° Index gated to B low

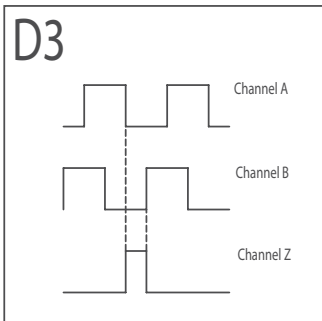


Figure 21: Reverse Quadrature A and B with 90° Index gated to A low and B low

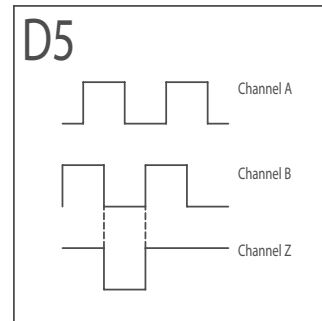


Figure 22: Reverse Quadrature A and B with inverted 180° Index gated to B low

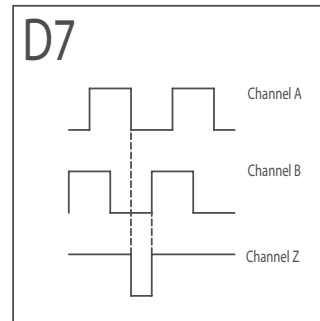


Figure 23: Reverse Quadrature A and B with inverted 90° Index gated to A low and B low

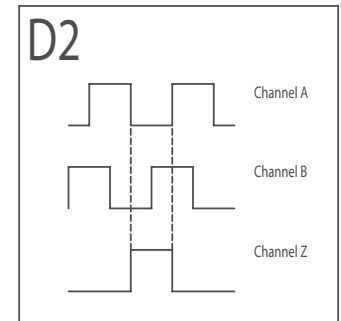


Figure 24: Reverse Quadrature A and B with 180° Index gated to A low

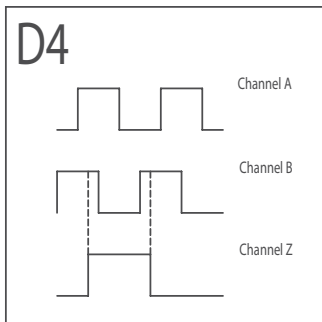


Figure 25: Reverse Quadrature A and B with ungated Index centered on B low between 360° and 180°

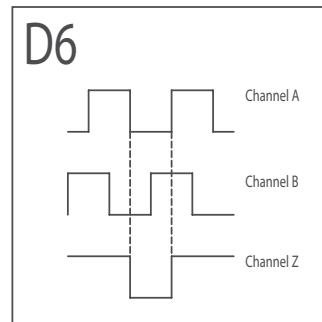


Figure 26: Reverse Quadrature A and B with inverted 180° Index gated to A low

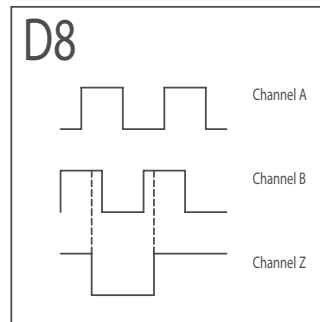


Figure 27: Reverse Quadrature A and B with ungated and inverted Index centered on B low between 360° and 180°

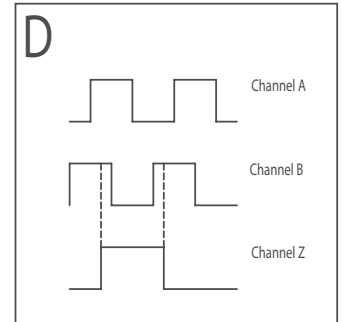


Figure 28: Reverse Quadrature A and B with ungated Index centered on B low between 360° and 180°

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